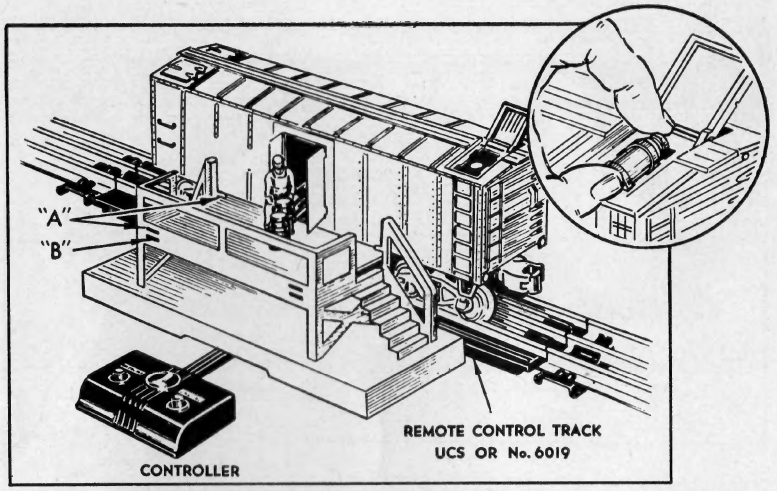

Figure 19—Installation for 3472 Automatic Milk Car

No. 3472 AUTOMATIC MILK CAR

Install the unloading platform provided with the Milk Car next to a remote control track section, as shown in Figure 19. When used with "O" track the floor of the platform should be inserted into the top "A" slots in the frame; when used with "027" track the floor should be fitted into the bottom slots "B". Simply pull out the floor platform and insert it into the proper slots and the corresponding notches on the side of the framework facing the track.

The miniature milk cans furnished with the car are loaded into the car by hand through the hatch in the roof. (See inset in Figure 19). Do not try to load any more than 7 cans into the car. Press "Unload" button of the controller to unload cans. Adjust track voltage until milkman unloads the cans vigorously but without knocking them over. The small magnets in the bottom of the cans help to keep them upright.

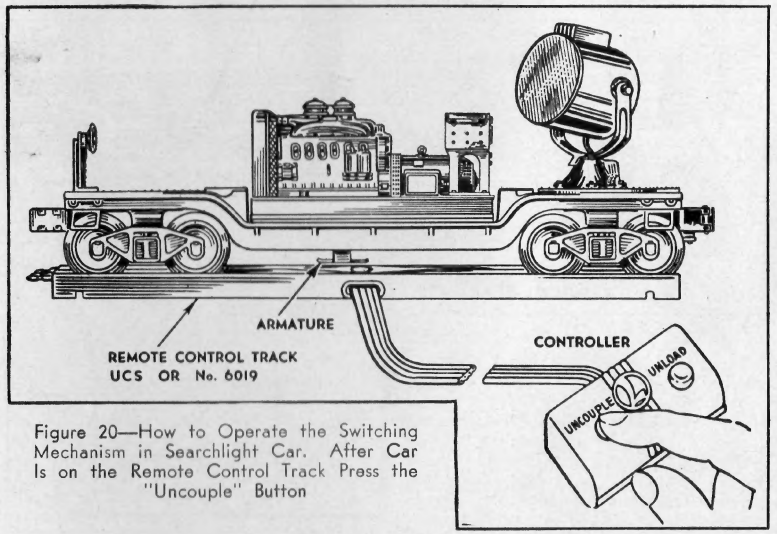

Figure 20—How to Operate the Switching Mechanism in Searchlight Car. After Car Is on the Remote Control Track Press the "Uncouple" Button

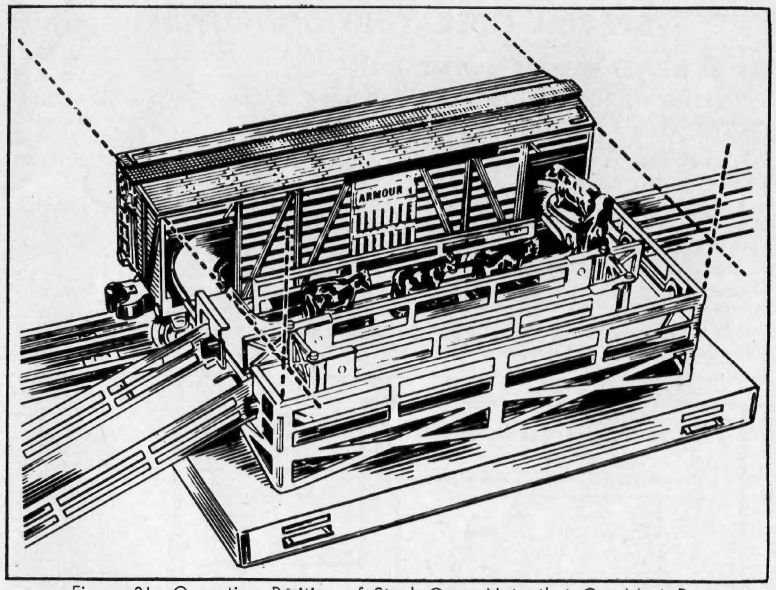

Figure 21—Operating Position of Stock Car. Note that Car Must Be Lined Up with Platform Accurately

No. 3656 OPERATING STOCK CAR

The Operating Stock Car, which leads and unloads miniature cattle from a special corral platform does not use the regular remote control track but is operated instead by means of contacts built into the platform base. The platform base is assembled to a straight portion of the track (either "O" or "027" track may be used) and is wired to a track lockon and to a No. 364C Controller, as illustrated in Figure 22.

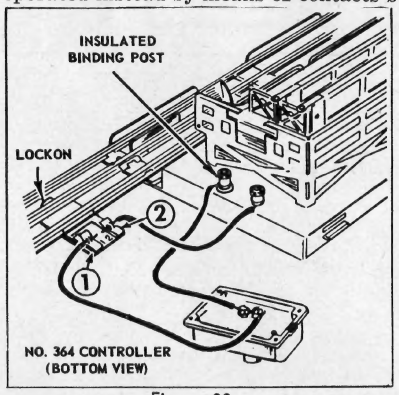

Figure 22
Electrical Connections for Platform

After the platform is properly assembled, line up the miniature cattle in any desired corral passage, position the car accurately in front of the platform and press the controller button. The car doors will open and the vibrating platform floor will cause the cattle to move into the car. If the sliding center car door on the opposite side of the car is left open, the cattle will pass through the car and come out again on the platform. If the sliding door is closed, the cattle will remain in the car.